Kevin Ochoa Guerrero

kevinochoa.dev@gmail.com | kevstrosky.github.io | +52 (662) 4967079 | Hermosillo, Sonora, México.

Skills

Technologies: Java, C#, Javascript, React.js, Three.js, JQuery, JSON, Cypress.js, MySQL, HTML5 y CSS3

Tools: Git/Github/Gitlab, Confluence, Visual Studio, VS Code y Figma

Software development: MVC, UX/UI design, agile methodologies (SCRUM) and project management

Idioms: Native spanish and english B2

Experience

Software Developer - University Of Sonora

March 2022 - present

I'm currently Project Manager and developer of the project "Digitization and automation of forms for internal laboratory procedures" for the Department of Chemical Biological Sciences.

Technologies:

• HTML5, CSS3, Javascript, Mongodb, Express.js React.js and Node.js

Project documentation and Sofware QA.

· Confluence, Gitlab, Figma and Unit testing

IT Specialist - DRi Cómputo

June 2021 - present

I provide services and consultancies on information technology for companies and individuals. In addition to selling and offering solutions with the use of technology.

Repair and maintenance of:

· Desktop computers, laptops, inkjet and laser printers

Configuration and installation of:

 Servers, antennas, time attendance devices and telephony

Network Technician - Nortec Seguridad

January 2020 - January 2021

I developed within the company as a technician in electronic security and telecommunications providing services to large companies such as Caffenio, Leoni, Construplan, among others.

Implementation and configuration of:

- IP/Analog video surveillance systems, access control, time attendance devices and antennas.
- Structured cabling, rack organization, channeling and development of telecommunications rooms.
- IP assignments to devices.

Documentation and training:

- Documentation of engineering work.
- Training to end users.

Education

Software Engineer student - University of Sonora

Graduation date: December 2023

Achievements and volunteering

NASA Spaces Apps Challenges 2022 | Global nominee with the project <u>Vibratio13</u> CSI PRO by University of Sonora | Member in charge since august 2022